

Please AMEND claims 65 and 67 as follows:

1-62. (Canceled)

63. (Previously Presented) A mobile radio terminal comprising:

receiving means for receiving data related to a communication charge from a first carrier;

calculating means for calculating the communication charge for the first carrier in accordance with the data received by said receiving means;

switching means for switching from the first carrier to a second carrier during communication in the first carrier; and

storing means for storing the communication charge calculated by said calculating means, wherein the communication charge is based on the time until the first carrier is switched to the second carrier after the communication is started.

64. (Previously Presented) The terminal according to claim 63, wherein said storing means stores communication start time for the second carrier.

65. (Currently Amended) A method for a mobile radio terminal, the method comprising the steps of:

receiving data related to a communication charge from a first carrier;

calculating the communication charge for the first carrier in the mobile radio terminal in accordance with the data received in said receiving step;

switching from the first carrier to a second carrier during communication in the first carrier; and

storing, in the mobile radio terminal, the communication charge calculated by said calculating step, wherein the communication charge is based on the time until the first carrier is switched to the second carrier after the communication is started.

66. (Previously Presented) The method according to claim 65, wherein said storing step stores communication start time for the second carrier.

67. (Currently Amended) A memory for storing a program for a mobile radio terminal, the program comprising the steps of:

receiving data related to a communication charge from a first carrier;

calculating the communication charge for the first carrier in the mobile radio terminal in accordance with the data received in said receiving step;

switching from the first carrier to a second carrier during communication in the first carrier; and

storing, in the mobile radio terminal, the communication charge calculated by said calculating step, wherein the communication charge is based on the time until the first carrier is switched to the second carrier after the communication is started.

68. (Previously Presented) The memory according to claim 67, wherein said storing step further stores communication start time for the second carrier when the first carrier is switched to the second carrier.